

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8949	455/115.1,127.1,127.2,127.3,522,550.1.ccls. 330/250/278/289.ccls. 375/222,296,297.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/22 19:31
L2	9	((automatic auto) adj gain adj control\$2) AGC) same (VGA (variable adj gain adj amplifier)) same ((temperature near2 (sens\$3 detect\$)) thermistor)	US-PGPUB; USPAT	OR	ON	2006/06/22 19:44
L3	10045	455/115.1,127.1,127.2,127.3,522,550.1.ccls. 330/250/278/289.ccls. 375/222,296,297.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 19:31
L4	14	((automatic auto) adj gain adj control\$2) AGC) same (VGA (variable adj gain adj amplifier)) same ((temperature near2 (sens\$3 detect\$3)) thermistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 19:33
L5	5	4 same resistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 19:34
L6	81660	(voltage adj divider)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 19:34
L7	2	5 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 19:35
L9	0	((((automatic auto) adj gain adj control\$2) AGC) with (VGA (variable adj gain adj amplifier)) with ((temperature near2 (sens\$3 detect\$3)) thermistor) with modem).clm.	US-PGPUB; USPAT	OR	ON	2006/06/22 19:45

## EAST Search History

L10	0	(((automatic auto) adj gain adj control\$2) AGC) with (VGA (variable adj gain adj amplifier)) with (temperature thermistor) with modem).clm.	US-PGPUB; USPAT	OR	ON	2006/06/22 20:04
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